```
RRR
RRR
RRR
RRR
RRR
                                   FFF
FFF
FFF
FFF
FFF
                 RRR
RRR
RRR
                              RRR
RRR
RRR
```

Va

RRRRRRRR RRRRRRRR RR RR RR RR RR RR RRRRRR	FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	RRRRRRRR RRRRRRRR RR RR RR RR RR RR RRRRRR	VV	
	\$				

EMI SYI

2222222

2222222

Phi Cor Pai Syr Pai Syr Psi Cri As: Thi 380

The

MA

0000000

BRIEFVEC::

.PSECT SERFBRIEFVEC, EXE, RD SHR, NOPIC, NOWRT

VECTOR BRIEF_C_DISPATCHER

.END BRIEFVEC

(1)

```
ERI
```

```
- Transfer vectors for shareable ERFCOMM 15-SEP-1984 23:56:23 VAX/VMS Macro V04-00 5-SEP-1984 00:52:02 [ERF.SRC]ERFBRIVEC.MAR;1
 ERFBRIVEC
                                                                                                                                                                                                                     Page
 Symbol table
 BRIEFVEC
                                                          00000000 RG
                                                                                    01
 BRIEF_C_DISPATCHER
                                                          ******
                                                                                       Psect synopsis
 PSECT name
                                                        Allocation
                                                                                           PSECT No.
                                                                                                             Attributes
                                                        00000000
                                                                                                             NOPIC
      ABS
                                                                                                                                                          LCL NOSHR NOEXE NORD
                                                                                                                                      CON
                                                                                                                                                                                                NOWRT NOVEC BYTE
 SERFBRIEFVEC
                                                                                                                           USR
                                                                                  Performance indicators
 Phase
                                            Page faults
                                                                      CPU Time
                                                                                                Elapsed Time
                                                                                               00:00:00.42
00:00:01.46
00:00:00.56
00:00:00.00
00:00:00.00
 Initialization
                                                                     00:00:00.06

00:00:00.28

00:00:00.00

00:00:00.00

00:00:00.01

00:00:00.02

00:00:00.99
 Command processing
 Pass 1
 Symbol table sort
Pass 2
 Symbol table output
Psect synopsis output
                                                                                                00:00:00.02
 Cross-reference output
                                                                                                00:00:00
 Assembler run totals
                                                                                                00:00:03
The working set limit was 900 pages.
440 bytes (1 page) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 2 non-local and 0 local symbols.
45 source lines were read in Pass 1, producing 11 object records in Pass 2.
1 page of virtual memory was used to define 1 macro.
```

page of virtual memory was used to define 1 macro.

! Macro library statistics !

Macro Library name

Macros defined

0

_\$255\$DUA28:[SYSLIB]STARLET.MLB;2

O GETS were required to define O macros.

There were no errors, warnings or information messages.

MACRO/LIS=LISS:ERFBRIVEC/OBJ=OBJS:ERFBRIVEC MSRCS:ERFBRIVEC/UPDATE=(ENHS:ERFBRIVEC)

0148 AH-BT13A-SE

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